

# SERVICE BULLETIN



No. : 0IVL20060068

Date : 2006-07-23

Model	Factory	Factory Model	Suffix	Model No.	Factory	Factory Model	Suffix	Model No.
	EKHQ	37LB1DA-UB	ALUSLL	37LB1DA	ENMX	37LB1DA-UB	ALUSLL	37LB1DA
	EKHQ	42LB1DR-UA	ALUSLL	42LB1DR	ENMX	42LB1DR-UA	ALUSLL	42LB1DR
	ENMX	42LB1DR-UA	APUSLL	42LB1DR	EKHQ	42LB1DRA-UA	APUSLL	42LB1DRA
ENMX	42LB1DRA-UA	ALUSLL	42LB1DRA	ENMX	42LB1DRA-UA	APUSLL	42LB1DRA	
Buyer	Buyer Name	Buyer Code	Buyer Name	Buyer Code	Buyer Name	Buyer Code		
	LGEUS	US000001	LGEAI	US000002				
EFFECTIVE DATE	2006-07-23			EFFECTIVE FROM(SERIAL NO.)			All	
Subject	[ 37LB1D(A)-UB, 42LB1DR(A)-UA ] Sub MICOM S/W Upgrade for S/W revision							
No.	Loc No.	Before Change		After Change		Note	K-Code	Remark
		Part No	DESC./SPEC.	Part No	DESC./SPEC.			
Reason Of Change								
<p>1. Title : Problem On Timer/ Off Timer. (sub MICOM Problem)</p> <p>2. Model : 42PC1DA-UB, 50PC1DR(A)-UA, 37LB1D-UB, 42LB1DR(A)-UA</p> <p>3. Application W/O : Sub MICOM Version: 3.00, 3.01, 3.02, 3.03, 3.04 upgrade to 3.05</p> <p>4. Symptoms : If only the ON timer is set the unit will attempt to turn OFF at the set time. If only the OFF timer is set the unit will attempt to turn ON at the set time. If neither or both are set the unit operates properly.</p>								
<a href="#">Everest2_Timer_Service_Bulletin_060724[1].pdf</a> <a href="#">HowtoDownloadtheSubMICOMofEverest2[1].pdf</a> <a href="#">DTVLab.exe</a> <a href="#">EVEREST2_MICOM_V3_05_060322.epk</a> <a href="#">EVEREST2_MICOM_V3_05_060322.hex</a>								

\*\* FILE THIS SERVICE BULLETIN WITH YOUR SERVICE MANUAL

NOTE(**) : INTERCHANGEABILITY CODE				KEY-WORD CODE
	Parts	Set		
A	Original	Early	Original or new parts may be used in early or late production sets. Use original parts until exhausted, then stock new parts.	1. To improve performance 2. To improve productivity
	New	Late		
B	Original	Early	Original parts may be used in early production sets only. New parts may be used in early or late production sets. Use original parts where possible, then stock new parts.	3. To improve reliability 4. Change of material or dimension
	New	Late		
C	Original	Early	New parts only may be used in early or late production sets. Stock new parts.	5. Addition 6. Deletion
	New	Late		
D	Original	Early	Original parts only may be used in early production sets. New parts may be used in late production sets only. Stock original and new parts.	7. Correction
	New	Late		

CHIEF ENGINEER , *approved*  
Factory.